

Date: Tue, 22 Jun 93 04:30:15 PDT
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>
Errors-To: Info-Hams-Errors@UCSD.Edu
Reply-To: Info-Hams@UCSD.Edu
Precedence: Bulk
Subject: Info-Hams Digest V93 #762
To: Info-Hams

Info-Hams Digest Tue, 22 Jun 93 Volume 93 : Issue 762

Today's Topics:

Belden 9913 Coax
Poor Operating Practice By 5A0RR

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>
Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Mon, 21 Jun 93 08:04:49 PDT
From: olivea!charnel!csusac!citrus!earldom!jre@uunet.uu.net
Subject: Belden 9913 Coax
To: info-hams@ucsd.edu

Cecil_A_Moore@ccm.hf.INTel.COM (Cecil A Moore) writes:

> >9913 has approximately 3db of loss per 100' at 330mhz.
>
> The ARRL Handbook says 2.3 db loss per 100' at 330 MHz and 3 db loss
> per 100' at 520 MHz. Which is correct? I just bought some for 440.
> Is 2.3 approximately 3 or is the Handbook wrong?

They both are right. Remember that as you increase in frequency,
the loss in cable increases.

(916) 729-6825 Jim Earl - KB6KCP (916) 929-0300 x233
 (home) earldom!jre@csusac.ecs.csus.edu (work)
 csusac!earldom!jre

End of Info-Hams Digest V93 #762
